Question	Answer	Mark	Mark scheme	Additional guidance
20	3, -11	P1	for start of a process to complete the square,	can be any constant term,
			eg $2(x^2-6x)$ or $2(x^2-6x)$ or $(x-3)^2$ or an <i>x</i> coordinate of 3	but not a term in x
		P1	for completing the square $(y =) 2(x - 3)^2 - 11$ or substitutes their value of x into the equation to find y	
		A1	cao	